



Us Patent & Trademark Office

SIGN IN SIGN UP

☐ suppress unnecessary security warni
Searching for: suppress unnecessary security warning in secure communication ([start a new search](#))Found **22** within *The ACM Guide to Computing Literature* (Bibliographic citations from major publishers in computing)Limit your search to [Publications from ACM and Affiliated Organizations](#) (Full-Text collection: **317,740** items)

REFINE YOUR SEARCH

▼ Refine by Keywords

▼ Refine by People

[Names](#)
[Institutions](#)
[Authors](#)

▼ Refine by Publications

[Publication Year](#)
[Publication Names](#)
[ACM Publications](#)
[All Publications](#)
[Content Formats](#)
[Publishers](#)

▼ Refine by Conferences

[Sponsors](#)
[Events](#)
[Proceeding Series](#)

ADVANCED SEARCH

☐ [Advanced Search](#)

FEEDBACK

☐ [Please provide us with feedback](#)
Found **22** of **1,720,329**

Search Results

Related Journals

Related Magazines

Related SIGs

Related Conferences

Results 1 - 20 of 22

Sort by [relevance](#)

Result page:

1 [SIP: Session Initiation Protocol](#)[J. Rosenberg](#), [H. Schulzrinne](#), [G. Camarillo](#), [A. Johnston](#), [J. Peterson](#), [R. Sparks](#), [M. Handley](#), [E. Sch](#)

June 2002

SIP: Session Initiation Protocol

Publisher: RFC EditorFull text available: [Text](#) (647.98 KB)**Bibliometrics:** Downloads (6 Weeks): 2, Downloads (12 Months): 6, Downloads (Overall): 348, Cit

This document describes Session Initiation Protocol (SIP), an application-layer control (signaling) creating, modifying, and terminating sessions with one or more participants. These sessions incl telephone calls, multimedia ...

2 [Scientific Papers](#)

Staff

December 2003

Technology and Health Care, Volume 11 Issue 5**Publisher:** IOS Press**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,**3** [Flow-insensitive type qualifiers](#)[Jeffrey S. Foster](#), [Robert Johnson](#), [John Kodumal](#), [Alex Aiken](#)

November 2006

Transactions on Programming Languages and Systems (TOPLAS)**Publisher:** ACM [Request Permissions](#)Full text available: [PDF](#) (910.93 KB)**Bibliometrics:** Downloads (6 Weeks): 6, Downloads (12 Months): 33, Downloads (Overall): 370, Ci

We describe flow-insensitive type qualifiers, a lightweight, practical mechanism for specifying and properties not captured by traditional type systems. We present a framework for adding new, us qualifiers to programming languages ...

Keywords: Type qualifiers, const, constraints, security, static analysis, taint, types**4** [Domain Name System Security Extensions](#)[D. Eastlake, Jr.](#)

March 1999

Domain Name System Security Extensions

Publisher: RFC EditorFull text available: [Text](#) (110.96 KB)**Bibliometrics:** Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 16, Citat

Extensions to the Domain Name System (DNS) are described that provide data integrity and auti security aware resolvers and applications through the use of cryptographic digital signatures. The signatures are included in secured ...

5 [Domain Name System Security Extensions](#)[D. Eastlake, Jr.](#), [C. Kaufman](#)

January 1997

Domain Name System Security Extensions

Publisher: RFC EditorFull text available: [Text](#) (97.72 KB)**Bibliometrics:** Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 7, Citat